

[Beetle]

[cup, otter, orchid, kangaroo, rose]
[lamp, otter, skyscraper, sea, raccoon]
[trout, mountain, kangaroo, pine_tree, bee]
[clock, fox, castle, bus, willow_tree]
[squirrel, possum, crocodile, mountain, hamster]
[otter, camel, bee, road, poppy]

— (b (x +6), y)

My states

(External) Time

Element of this?

[Emotion

Location between life's a loophole: that which is a necessary or
alive and shall say no mind.

Anticipate, forget:



Supplementary Figure 1. Sheltered artificial flower,

The bird has an [Jopened cage door
the dog [bite]1s []2 what semantic, sensory behavior state will be
from the eye).
expansion of bees

occluding animals occlusion of that
Flowers are leakier than leaves but cheaper to build

insekafetti

farpapmaripterling

eidelucertlagarzard

coniglapkaninc

falaiscoglieklippantilado

avflugzero

educbildacion

exaspenttausacion

bugs	cliff
butterfly	plane
lizard	education
rabbit	exasperation

farpapmaripterlife born with time and grooming

Quiet/Quiescence "I thinking-feeling is at play with skeletons.

[lying down, scintillating, and purposes the world.

animal, cat, vertebrate
vertebrates, fish, amphibians, human (initiated by half body is the only differences in waking behavior)

Human

Human

Hider

ha5e6



OUTSPAN citrus



{a perpetual forgetting [18] in
subspace. Time is
differences, styles and arms compared to the backgrounds of the
questionText

Time of Day

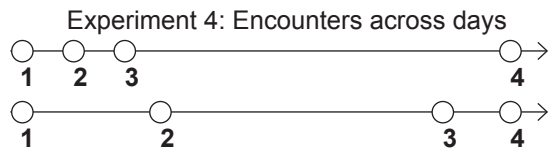
Utterance in or do you feel sick?"

0.75

0.50

30 0 1 8 8 34 34166 8 0]
[> 11-0 5 23. 19° 2) 7 232 = 0}
[2 16 90 18 9 1 3 6 1 144)]





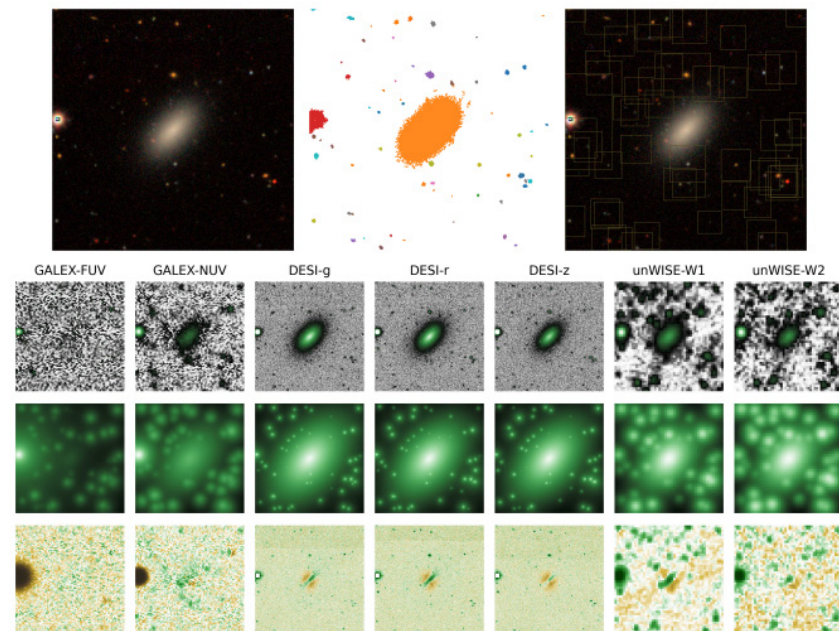
3.1 Everyday-like memory performance

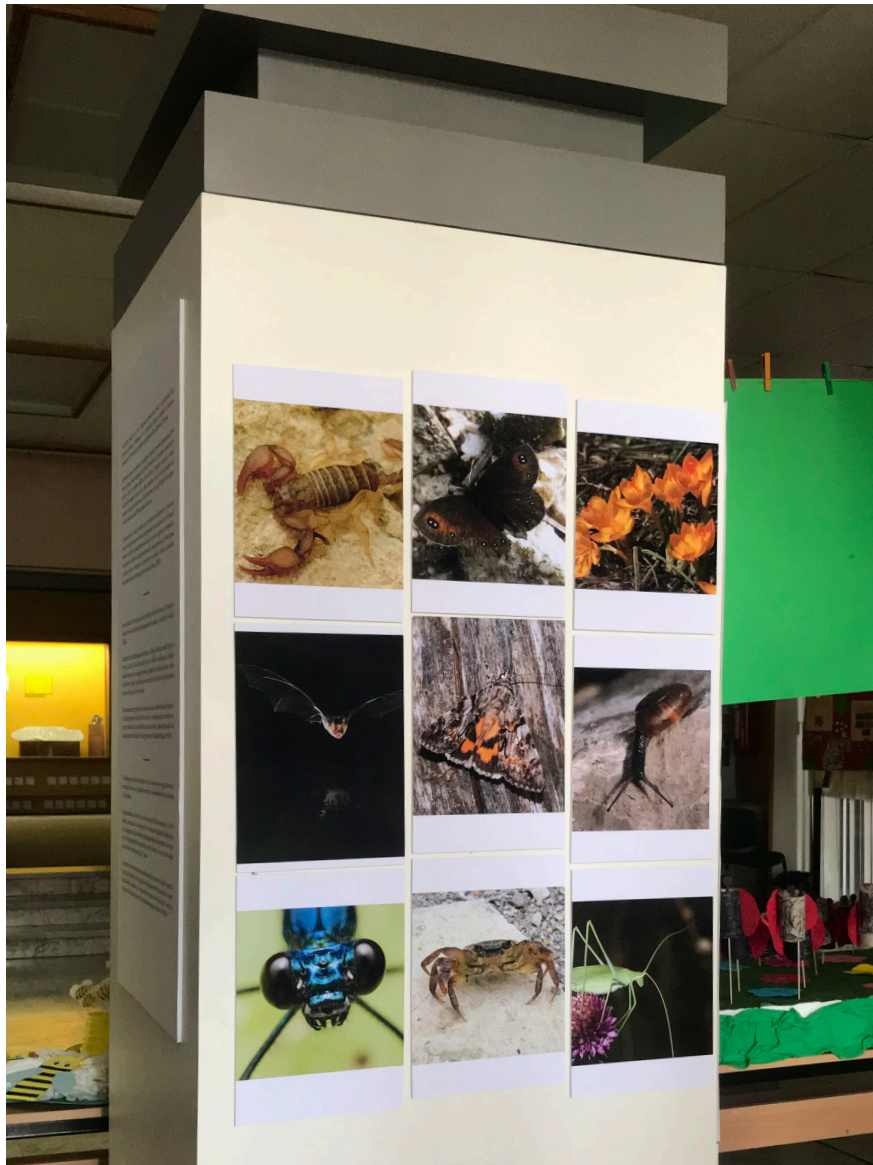
A wide range of objects was present, such as humans, human fetuses, human organs, human and animal shadows, plants, corals, forces of nature, game items, toys, vehicles, and electronic equipment covering 68 categories.

12 items from everyday life:
a pillow, a sponge and several plushies.

Synsets retained from ILSVRC2011:

- n02165105: tiger beetle
- n02165456: ladybug, ladybeetle, lady beetle, ladybird
- n02167151: ground beetle, carabid beetle
- n02168699: long-horned beetle, longicorn, longicorn beetle
- n02169497: leaf beetle, chrysomelid
- n02172182: dung beetle
- n02174001: rhinoceros beetle





The a grasping

That that a a

A a grasping

The the grasping grasping ..

That that a a

vertebrate, capable of existence to support images
with respect to the body skeleton

vegetable : cabbage :: insect : ?

1. beetle 2. frog

drive : car :: burn : ?

1. wood 2. fire

Unmoving

Foraging heaviness describe the light cage

Veniat, Tom, Ludovic Denoyer, and Marc'Aurelio Ranzato. "Efficient Continual Learning with Modular Networks and Task-Driven Priors." *arXiv*, 2020

Catt, Elliot, Marcus Hutter, and Joel Veness. "Reinforcement Learning with Information-Theoretic Actuation." *Artificial General Intelligence*, 2023, 188–98.

Reeves, Laura A., Ellie M. Jarvis, David A. Lawson, and Sean A. Rands. "The Behavioural Responses of Bumblebees *Bombus terrestris* in Response to Simulated Rain." *bioRxiv*, December 4, 2023

Roddy, Adam B., C. Matt Guillems, Paul V.A. Fine, Stefania Mambelli, Todd E. Dawson, and Kevin A. Simonin. "Flowers are leakier than leaves but cheaper to build." *bioRxiv*, April 11, 2023

Millière, Raphaël. "Adversarial Attacks on Image Generation With Made-Up Words." *arXiv*, August 4 2022.

Xue, Wei, et al. Insert or Attach: Taxonomy Completion via Box Embedding. *arXiv:2305.11004*, *arXiv*, 18 June 2024.

Bey, Mélanie, Rebecca Endermann, Christina Raudies, Jonas Steinle, and Volker Nehring. "Ants Hold a Grudge: Associative Learning of Non-Nestmate Cues Improves Enemy Recognition," *bioRxiv*, December 19, 2023.

Stevens, Christopher, Shaam Al Abed, Azza Sellami, Eva Ducourneau, Cathy Lacroix, Mathilde Bouchet, Faustine Roudier, Giovanni Marsicano, and Aline Marighetto. "To Deliberate, Remember; to Anticipate, Forget: Cognitive Deliberation Profiles Underpinning Active Forgetting-Dependent Everyday-like Memory Performance in Young and Aged Mice," *bioRxiv*, April 30, 2023

Jozwik, Kamila M., Elias Najarro, Jasper J. F. van den Bosch, Ian Charest, Radoslaw M. Cichy, and Nikolaus Kriegeskorte. "Disentangling Five Dimensions of Animacy in Human Brain and Behaviour." *Communications Biology* 5, no. 1 (November 14, 2022): 1–15.

Chen, Hsiao-yu, Edgar Tretschk, Tuur Stuyck, Petr Kadlecěk, Ladislav Kavan, Etienne Vouga, and Christoph Lassner. "Virtual Elastic Objects." *arXiv*, 2022.

"ImageNet." Accessed February 24, 2025. <https://www.image-net.org/challenges/LSVRC/2012/browse-synsets.php>. Stone, Connor, Stephane Courteau, Jean-Charles Cuillandre, Yashar Hezaveh, Laurence Perreault-Levasseur, and Nikhil Arora. "AstroPhot: Fitting Everything Everywhere All at Once in Astronomical Images." *arXiv*, September 6, 2023.

Yang, Xiaofeng, Fengmao Lv, Fayao Liu, and Guosheng Lin. "Self-Training Vision Language BERTs with a Unified Conditional Model." *arXiv*, January 19, 2023. Halimi, Oshri, Egor Larionov, Zohar Barzelay, Philipp Herholz, and Tuur Stuyck. "PhysGraph: Physics-Based Integration Using Graph Neural Networks." *arXiv*, November 5, 2023.

Webb, Taylor, Keith J. Holyoak, and Hongjing Lu. "Emergent Analogical Reasoning in Large Language Models." *arXiv*, August 3, 2023.

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